

No Litig.

1/9/1 (Item 1 from file: 345)

14932463

Basic Patent (No,Kind,Date): WO 9904457 A1 19990128

PATENT FAMILY:

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5908333 A 19990601

CONNECTOR WITH INTEGRAL TRANSMISSION LINE BUS (English)

Patent Assignee: RAMBUS INC (US)

Author (Inventor): PERINO DONALD VICTOR (US); GASBARRO JAMES ANT
(US); DILLON JOHN BRADLY (US)

Priority (No,Kind,Date): US 897788 A 19970721

Applic (No,Kind,Date): US 897788 A 19970721

National Class: * 439631000; 361775000; 174072000B

IPC: * H01R-009/09

Derwent WPI Acc No: * G 99-132596

Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):

US 5908333 P 19970721 US AE APPLICATION DATA (PATEN
(APPL. DATA (PATENT))

US 897788 A 19970721

US 5908333 P 19980223 US AS02 ASSIGNMENT OF ASSIGNOR'
INTEREST

RAMBUS, INC. 2465 LATHAM STREET MOUNTAIN
VIEW, CALIFORNIA 94040 ; PERINO, DONALD
VICTOR : 19980209; GASBARRO, JAMES ANTHO
19980209

US 5908333 P 19980420 US AS02 ASSIGNMENT OF ASSIGNOR'
INTEREST

RAMBUS, INC. 2465 LATHAM STREET MOUNTAIN
VIEW, CALIFORNIA 94040 ; DILLON, NANCY D
EXECUTOR OF THE LAST WILL AND TESTMENT OF
19980414; DILLON, JOHN B. : 19980414

US 5908333 P 19990601 US A PATENT

WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)

Patent (No,Kind,Date): WO 9904457 A1 19990128

MULTI-POSITION CONNECTOR WITH INTEGRAL TRANSMISSION LINE BUS (Engl

Patent Assignee: RAMBUS INC (US)

Author (Inventor): PERINO DONALD V; GASBARRO JAMES ANTHONY

Priority (No,Kind,Date): US 897788 A 19970721

Applic (No,Kind,Date): WO 98US15057 A 19980721

Designated States: (National) JP; KR; MX (Regional) AT; BE; CH
DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE

Filing Details: WO 100000 With international search report

IPC: * H01R-009/09

Derwent WPI Acc No: ; G 99-132596

Language of Document: English

WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)

Legal Status (No,Type,Date,Code,Text):

WO 9904457 P 19970721 WO AA PRIORITY (PATENT)

US 897788 A 19970721
WO 9904457 P 19980721 WO AE APPLICATION DATA (APPL
DATA)
WO 98US15057 A 19980721
WO 9904457 P 19990128 WO AK DESIGNATED STATES CITED
PUBLISHED APPLICATION WITH SEARCH REPORT
(DESIGNATED STATES CITED IN A PUBLISHED
WITH SEARCH REPORT)
JP KR MX
WO 9904457 P 19990128 WO AL DESIGNATED COUNTRIES FO
REGIONAL PATENTS CITED IN A PUBLISHED
APPLICATION WITH SEARCH REPORT (DESIGNA
COUNTRIES FOR REGIONAL PATENTS CITED IN
PUBLISHED APPL. WITH SEARCH REPORT)
AT BE CH CY DE DK ES FI FR GB GR IE IT L
NL PT SE
WO 9904457 P 19990128 WO A1 PUBLICATION OF THE
INTERNATIONAL APPLICATION WITH THE
INTERNATIONAL SEARCH REPORT (PUB. OF TH
INTERNATIONAL APPL. WITH THE INTERNATION
SEARCH REPORT)
WO 9904457 P 19990325 WO DFPE REQUEST FOR PRELIMINARY
EXAMINATION FILED PRIOR TO EXPIRATION OF
MONTH FROM PRIORITY DATE
WO 9904457 P 19990512 WO 121 EP: PCT APP. ART. 158 (
(EP: PCT ANM. ART. 158 (1))
WO 9904457 P 20000121 WO NENP NON-ENTRY INTO THE NATI
PHASE IN:
KR
WO 9904457 P 20001115 WO 122 EP: PCT APP. NOT ENT. E
PHASE (EP: PCT ANM. NICHT IN EUROP. PHA
EING.)

Inpadoc/Fam. & Legal Stat (Dialog® File 345): (c) 2002 EPO. All rights reserved.

© 2002 The Dialog Corporation plc